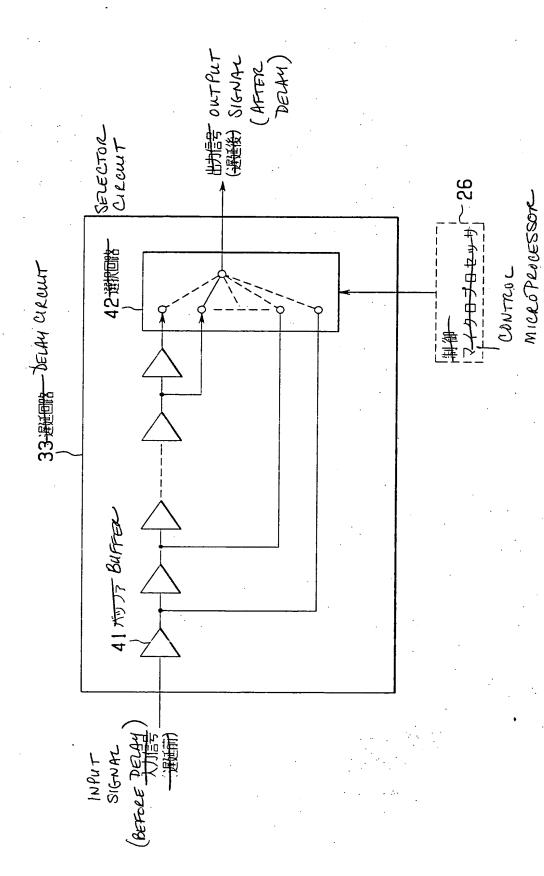
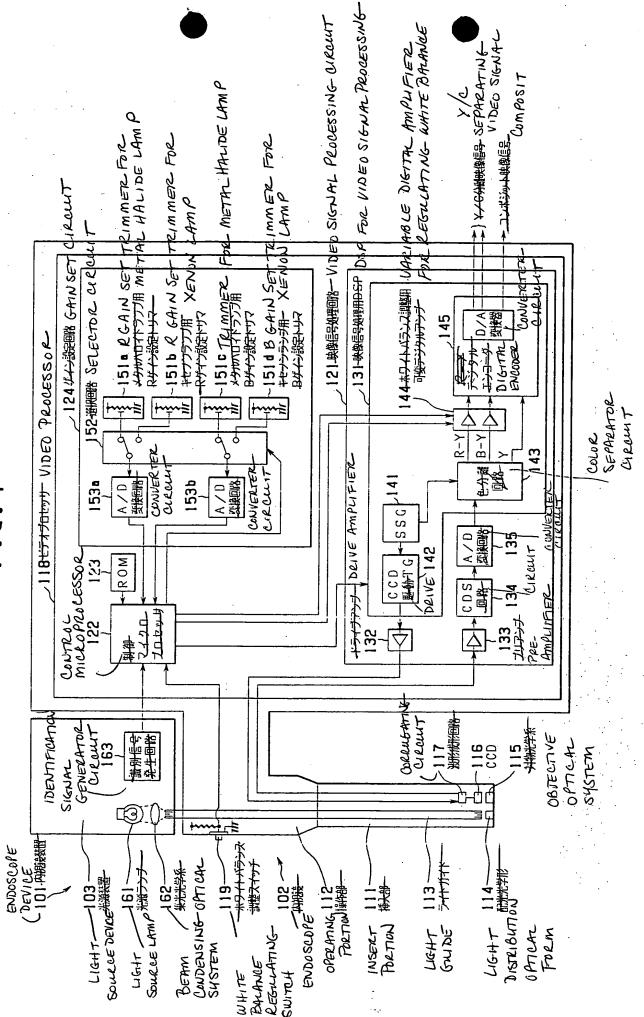
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-CCDの画表記列— CCD IMAGE ELEMENT REAM			A DA TUKE NA LINE IN A FIELD WAS WAS AND A		A74=1440 (N+1)TH LINE IN A FIELD WALLELD			米平航送レジスター 1-1 名 2 2 N T A C / 2 N T A C / 2 N T A C C N T A C N T A C C N T A C C N T A C C N T A C C N T A C	REGISTER.	
			Су Үе	G Mg	Cy Ye	Mg			G+Cy Mg+Ye	(Mg+Cy) (Mg+Ye)
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			Ye	Mg	Yе	G].		G+Cy Mg+Ye	(MgtCy) (GtYe) (MgtCy
	;		Су	ڻ ن	Сy	Mg	<u></u>		CHCy	(Mg+Cy)
			9	NT LINE IN B FIELD (BJ (-) LED	<u>の第nライン</u>					

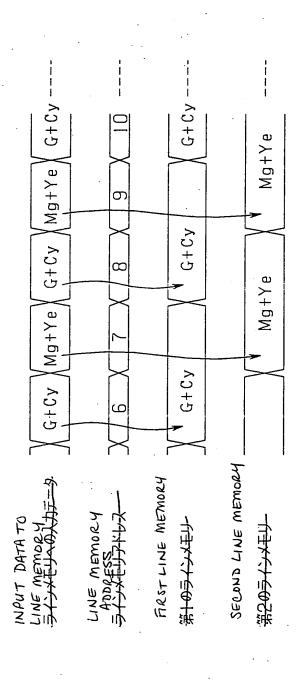


FIG.8(A)

6) (8) (6) (6) (6) (6) (6) (6) (6) (7)	(7) Mg+Ye Mg+Ye (1)	(Mg+Ye) (Mg+Ye) -(G+Cy) -(G+Cy)
FRST LINE MEMORY CONTENT (6) (6) (G)	Second Line Memory Contest (7) 第25十分米毛山の内容=====	6utPut From Subtracter - 试算器の出力
	operation Without Decay 谜: A a a a a a a a a a a a a a a a a a a	

(15)

(10) G+Cy (13)

Mg+Ye

(6) (8) (10) (12) Mg+Ye	G+Cy G+Cy G+Cy	-
(8) Mg+	0+5 (6)	
(6) Mg+Ye	(7) G+Cy	
FIRST LINE MEMORY CUNTENT (6) 第1万十)XEYOMB Mg+	SECOND LINE MEMORY CONTENT (7) 第2ラインメモリの内容 G	
	operation With 十画東分壁近けだ場合の創作 < one Pixer Deray	

R-Y

R-Y

(B) 8 'S

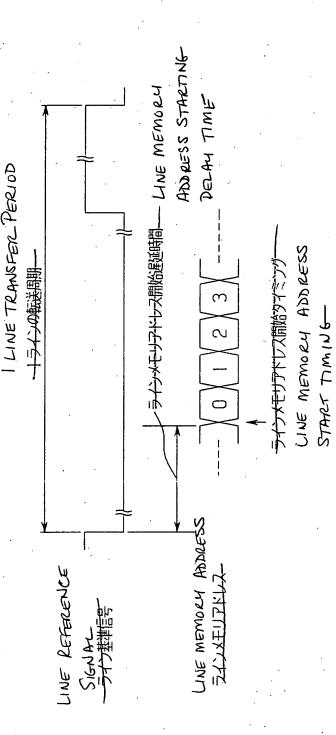


FIG. 10

FIG. 11

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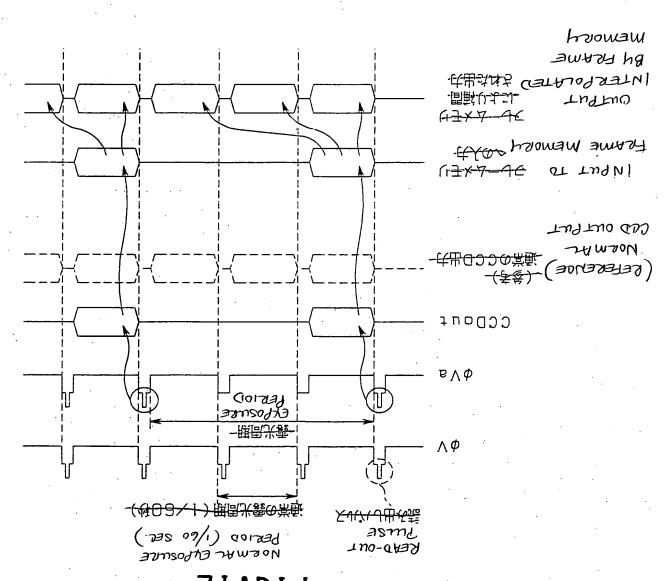
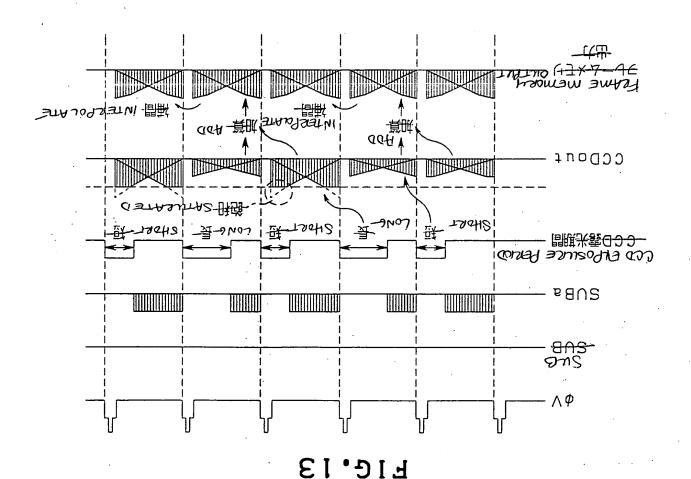
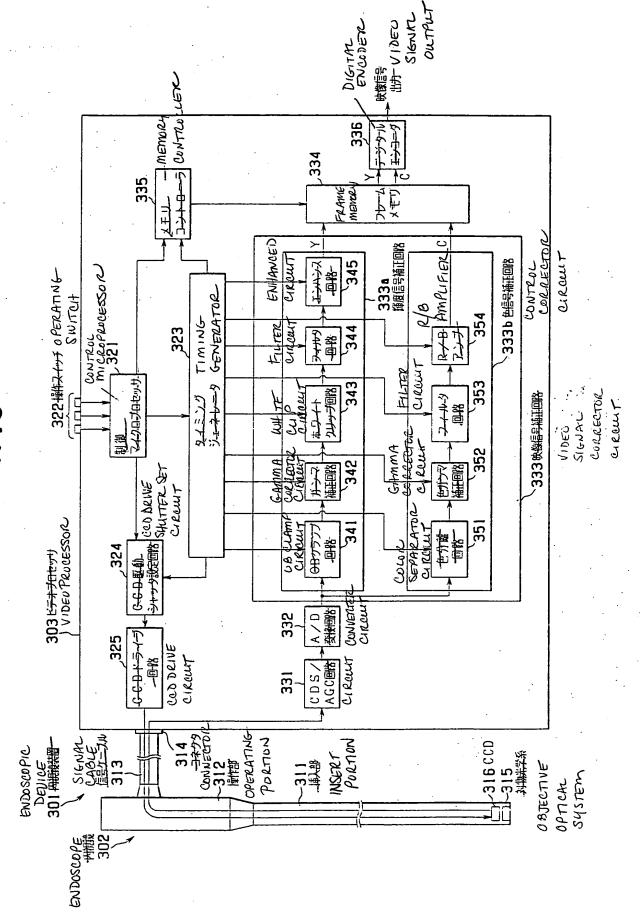


FIG.12

CORRECTION HE FACTOR OF LOW-LEVEL COMPONENT MENSION OF LOW-LEVEL COMPONENT COMPONENT MENSION OF LOW-LEVEL COMPONENT MENSION OF LOW-LEVEL COMPONENT MENSION OF LOW-LEVEL COMPONENT MENSION OF LEVEL COMPONENT MENS

FIG.14





F1G. 16

